SECTION V - SCHEDULE OF REQUIREMENTS

Sl.No	Specification	Unit	Qty
1	Supply of pump shaft with key suitable for ~~1875m3/hr pump rotating element (SS410)~~		
	a) 1875m3/hr pump rotating element (SS410)	No	1
	b. 2085m³ /hr pump rotating element (SS.410)	No	1
	c. 2450m³ /hr pump rotating element (SS.410)	No	1
2	Supply of Neckring suitable for DE &NDE side of		
	a. 1875m³ /hr pump rotating element CA.15/LG.2	Nos	2
	b. 2085m³ /hr pump rotating element CA.15/LG.2	Nos	2
	c. 2450m³ /hr pump rotating element CA.15/LG.2	Nos	2
3	Supply of Impeller with Imp wear ring fitted CA6NM 1875m3/hr pump 170 head.	No	1
4	Supply of Impeller with Imp wear ring fitted CA6NM 2085m3/hr pump 170 head.	No	1
5	Supply of impeller CA6NM 2450m3/hr pump 170m head.	No	1
6	Supply of shaft sleeves suitable for 1875m3/hr @170mtr head pump rotating element (SS410H/LG.2	Nos	2
7	Supply of shaft sleeves suitable for 2085m3/hr @170mtr head pump rotating element (SS410H/LG.2)	Nos	2
8	Supply of shaft sleeves suitable for 2450m3/hr @170mtr head pump rotating element (SS410H/LG.2)	Nos	2
9	Supply of stuffing box bush suitable for 1875m3/hr @170mtr head pump rotating element (AUS205/LG.2))	Nos	2
10	Supply of stuffing box bush suitable for 2085m3/hr @170mtr head pump rotating element (AUS205/LG.2	Nos	2
11	Supply of stuffing box bush suitable for 2450m3/hr @170mtr head pump rotating element (AUS205/LG.2)	Nos	2
12	Supply of sleeve Nut LH and RH suitable for 1875m3/hr @170mtr head pump rotating element (SS410H/LG.2)	Nos	4
13	Supply of sleeve Nut LH and RH suitable for 2085m3/hr @170mtr head pump rotating element (SS410H/LG.2	Nos	4
14	Supply of sleeve Nut LH and RH suitable for 2450m3/hr @170mtr head pump rotating element (SS410H/LG.2	Nos	4

AE

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